

IBM

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The new IBM Industrial Products Division markets a diversified line of electronic components, manufacturing and test equipment, scientific instruments and special systems. A number of these were originally developed for use in IBM research, engineering and manufacturing—as well as in IBM products.

Parts and Components such as dry reed switches, 4-, 6-, and 12-pole wire contact relays, permissive-make relays, regulated DC power supplies, and equipment, such as the static card reader, for data processing and control systems.

Manufacturing Equipment such as the component insertion machine and the percussive welder.

Testing Systems such as the 7200-diode-per-hour component testing system (which can test many different sizes and types of components simultaneously).

Scientific Equipment such as the multiple-image Fly's Eye Camera.

OEM Products such as IBM peripheral input-output equipment, coded-output numeric and alpha-numeric keyboards for original equipment data processing and process control systems.

Instruments such as the set point station which links the computer to an analog control system.

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